

	U	1	Document ID	Issue Date	Pages
1			US 20020088678 A1	20020711	10

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Electromagnetic active vibration control system and electromagnetic actuator	188/378	267/136

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1			US 6373207 B1	20020416	12
2			US 6290038 B1	20010918	18
3			US 6279524 B1	20010828	7
4			US 6247687 B1	20010619	16
5			US 6034493 A	20000307	14
6			US 6003481 A	19991221	9
7			US 5894862 A	19990420	6
8			US 5650704 A	19970722	22
9			US 4313364 A	19820202	9
10			US 4267496 A	19810512	28

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Braking system for a DC motor	318/362	318/756; 388/932
<b>2</b>	Elastomer damper	188/381	267/134
<b>3</b>	Electromagnetic actuator having a pneumatic dampening element	123/90.11	123/90.65; 251/129.01; 251/129.16; 335/257; 335/277
<b>4</b>	Elastomer damper	267/200	188/129; 188/381; 267/201
<b>5</b>	Brushless DC motor control	318/254	318/138; 318/439
<b>6</b>	Electromagnetic actuator with impact damping	123/90.11	251/129.1; 251/129.16; 335/277
<b>7</b>	Hydraulic damper	138/31	138/30; 267/221; 303/87
<b>8</b>	Elastic actuator for precise force control	318/623	318/560; 318/630; 318/632
<b>9</b>	Dual cylinder linear servo motor	91/176	89/41.12; 91/180; 91/210; 91/361; 91/451
<b>10</b>	Device for damping oscillations	318/615	318/621

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	11511 9	vehicle.ab.	USPA T
2	BRS	L2	57083	wheel.ab.	USPA T
3	BRS	L3	19589	damp\$4.ab.	USPA T
4	BRS	L4	402	1 and 2 and 3	USPA T
5	BRS	L5	47790	"318"/\$.ccls.	USPA T
6	BRS	L6	7	4 and 5	USPA T

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	2454	(servomotor or servo adj2 motor).ab.	USPAT
2	BRS	L2	58694	"310"/\$.ccls.	USPAT
3	BRS	L3	37	1 and 2	USPAT

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	30754	diameter near3 ratio	USPAT
2	BRS	L2	27119	motor and rotor and stator	USPAT
3	BRS	L3	390	1 and 2	USPAT
4	BRS	L4	12990 4	damp\$4	USPAT
5	BRS	L5	62	3 and 4	USPAT